

METHOD AND SYSTEM FOR DEMULTIPLEXING
NON-INTENSITY MODULATED WAVELENGTH DIVISION
MULTIPLEXED (WDM) SIGNALS

ABSTRACT OF THE DISCLOSURE

A method and system for demultiplexing non-intensity modulated wavelength division multiplexed (WDM) signals includes receiving a WDM signal having a plurality of
5 non-intensity modulated optical information signals. A plurality of the non-intensity modulated optical information signals are converted to intensity modulated signals while the plurality of non-intensity modulated optical information signals are multiplexed in at least a
10 portion of the WDM signal.